AMENDMENTS TO THE SPECIFICATION

Please delete Paragraph [0034] of the specification in its entirety.

Please replace Paragraph **[0046]** with the following paragraph rewritten in amendment format:

embodiment of the present invention is illustrated which is operative in dual modes. In certain applications, the head member 106 and fastener 108 may be cooperatively configured to alternatively provide both a constrained mode of operation and a semi-constrained mode of operation. In this regard, the lobes 128 of the head member 106 may cooperate with the lobes 136 of the fastener 108 to provide dual modes of operation. Explaining further, the head member 106 may be rotated from a relaxed or unexpanded state (as shown in FIG. 20A) through a first rotation relative to the fastener 108 to expand the head member 106 to a first expanded diameter (as shown in FIG. 20B) and further rotated through a second rotation relative to the fastener108 to expand the head member 106 may be rotated in a first direction relative to the fastener (e.g., clockwise or counterclockwise) to expand the head member 106 to the smaller first expanded diameter and further rotated in an opposite second direction to expand the head member 106 to the larger second expanded diameter.